		С	alifornia Regional Water Quality San Diego Region	Control Board		
Date of	Monitoring and Report Program No. R9-2002-0067 Date of report:					
	al Self Monitori No. 9 000000957	ıng Rep	ort for November 1, 20 t	to October 31, 20		
		MA	RK BOUSEMA and/or TO S & S FARMS SWINE FA			
Direc	ctions:					
1.	-	_	ions. If a question does not pert pace provided.	ain to your facility, write "N	ot	
2.		_	ges if necessary to further demo nswer any question in greater d	_	te discharge	
3.	Make copies	of this f	form for annual reporting, idention and save the original as a master	ifying the monitoring period	on the line at	
Namo	e and Addres	ss Cha	nges:			
	Note any char	nges or	corrections to the following:			
1.	Name of facility Address:	1650 V	Farms Varnock Drive a, California 92065		-	
	Phone number:		82-9170		_	
2.	Address:	821 Ca San Ma	ousema/Tom Salayer rriage Drive ırcos, California 92069		- -	
	Phone number:	(760) 7	44-5259		_	
3.	Facility contact: Phone number:		Bousema or Tom Salayer 82-9170		- -	
Anim	al Counts:					
	Report the mo		number of animals during the	e year. The maximum auth	orized herd	
		1.	Wean to Grower (40 – 220 lb.)			
		2.	Gilt (>220 lb.)			
		3.	Sow (Gestation)			
		4.	Sow (Lactation)			
		5.	Boars			
		6.	Nursing/nursery pigs (0 – 40 lb.)			

Monitoring and Report Program No. R9-2002-0067	Page 2 of :	<u>-</u>
	9	,
WDID No. 9 000000957	Date of report:	_

Manure and Wastewater Disposal:

Report the total quantity of manure produced during the year and how the manure was disposed of during the year as of October $31.^{I}$

1.	Total quantity of manure and wastewater produced during the year:		cu. ft	gal.		
2.	Total quantity of manure and wastewater pumped from collection pits to facultative treatment ponds during the year:		cu. ft	gal.		
3.	Average frequency of manure and wastewater discharge from the collection pits to the treatment ponds:		discharges per we	eek		
4.	Total quantity of sludge removed from the treatment ponds and disposed of during the year:		cu. ft	gal.		
	Location(s) of waste disposal (facility name):			_		
	Conversion: 7.48 gallons = 1 cubic foot					

Waste Management Program:

The discharger shall describe any changes to the waste collection, management or disposal system during the past year from what was described in the documents cited in Finding Nos. 5 and 6 of Order No. R9-2002-0067. If physical changes have occurred, submit a map showing the new facilities.

No changes to the waste management facilities and	The following changes have been made.
operation occurred during the year, or	(attached additional sheets if necessary)

¹ The discharger may use the following chart, extracted from the Natural Resources Conservation Service's *Agricultural Waste Management Field Handbook*, as a basis for determining the amount of manure produced:

Component	Units*	Wean/Grower	Gilt	Sow		Sow Boar		Nursing pig
		40 - 220 lb.		Gestation	Lactation		0 - 40 lb.	
Manure Volume	ft ³ /day/1000#	1.00	0.53	0.44	0.96	0.33	1.70	

^{*} Units are expressed in cubic feet per day per 1,000 pounds of livestock live weight

Monitoring and Report Program No. R9-2002-0067		Page 3 of 5
WDID No. 9 000000957	Date of report: _	

Groundwater Monitoring:

Complete the following and attach a copy of the laboratory's analysis sheet.

- 1. Was the groundwater monitoring conducted according to the procedures prescribed by Requirement No. 1, Section IV of Monitoring and Reporting Program No. R9-2002-0067?
 - $\hfill \hfill \hfill$

2. Sampling Data

	Well #1	Well #2	Well #3
Date sampled			
Time sampled			
Name of individual who performed sampling*			
Name of laboratory and individual(s) who performed analyses*			
Date analyses were performed *			
Analytical techniques*			
Analytical Results			
Total Dissolved Solids			
(mg/L)			
Total Kjeldehl Nitrogen			
(mg/L)			
Nitrate (as N)			
(mg/L)			

^{*} Submittal of laboratory sheets containing this information will satisfy these requirements

Monitoring and Report Program No. R9-2002-0067		Page 4 of 5
WDID No. 9 000000957	Date of report: _	

Compliance Statement:

The discharger shall discuss the swine facility's compliance with the Discharge Specifications and the Facility Design and Operation Specifications contained in Order No. R9-2002-0067. Review compliance statements below and check the appropriate box. You should include any pertinent information and describe any additional management measures or corrective actions taken or planned to achieve full compliance with the waste discharge requirements.

Compliance statement	Yes	No
Were all discharges of wastes captured in the collection pits below the swine housing structures and pumped to, stored, and maintained in the facultative pond system onsite? If no, please explain.		
Did the wastewater or waste solids disposal operation cause any unusual odors or other nuisance beyond the limits of the swine facility property? If yes, please explain.		
Were all facilities and systems of waste disposal (and related appurtenances) which are installed to achieve compliance with the conditions of Order R9-2002-0067 properly operated and maintained? If no, please explain.		
Were swine waste areas maintained to prevent nuisance conditions and managed to minimize infiltration of water into underlying soils? If no, please explain.		
To the best of your knowledge, was sludge hauled off the swine facility property properly disposed of to ensure that the water quality is not adversely affected in the area?		
Were animals prevented from entering any surface water within the confined area? If no, please explain.		
Were water levels in the retention ponds sufficiently lowered by October 01 to provide adequate storage capacity prior to the beginning of the wet weather periods? If no, please explain.		

Comments:

Monitoring and Report Program No. R9-2002-0067	Page 5 of 5
WDID No. 9 000000957	Date of report:
Certification Statement:	
Pursuant to Reporting and Record Keeping D.10.d of Order be signed and certified by the discharger or a duly authorized follows:	-
"I certify under penalty of law that this document and all attachr supervision in accordance with a system designed to assure that evaluate the information submitted. Based on my inquiry of the or those persons directly responsible for gathering the informati of my knowledge and belief, true, accurate, and complete. I am for submitting false information, including the possibility of fine	qualified personnel properly gather and person or persons who manage the system, on, the information submitted is, to the best aware that there are significant penalties
Signed under Penalty of Perjury	Date
Print Name	
Additional Comments:	